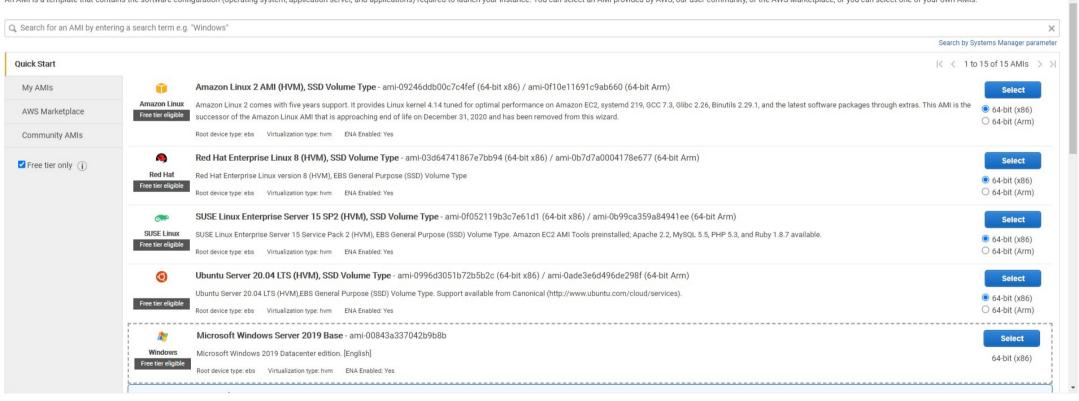


1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 1: Choose an Amazon Machine Image (AMI)

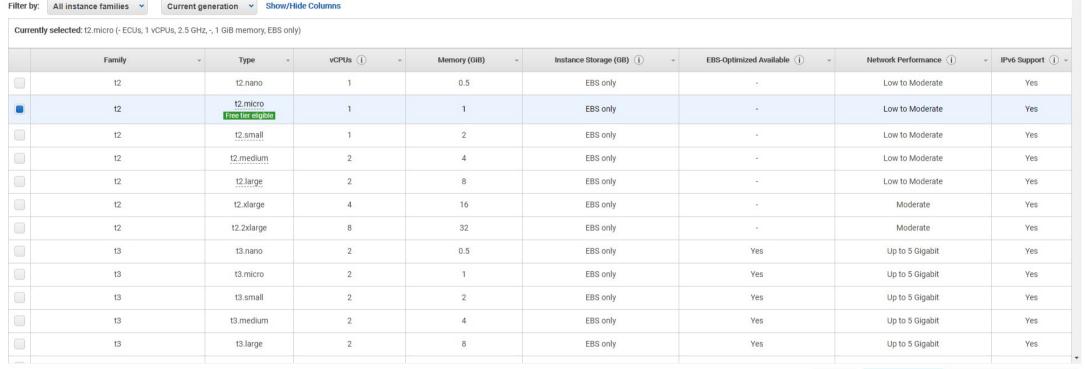
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.



Cancel and Exit

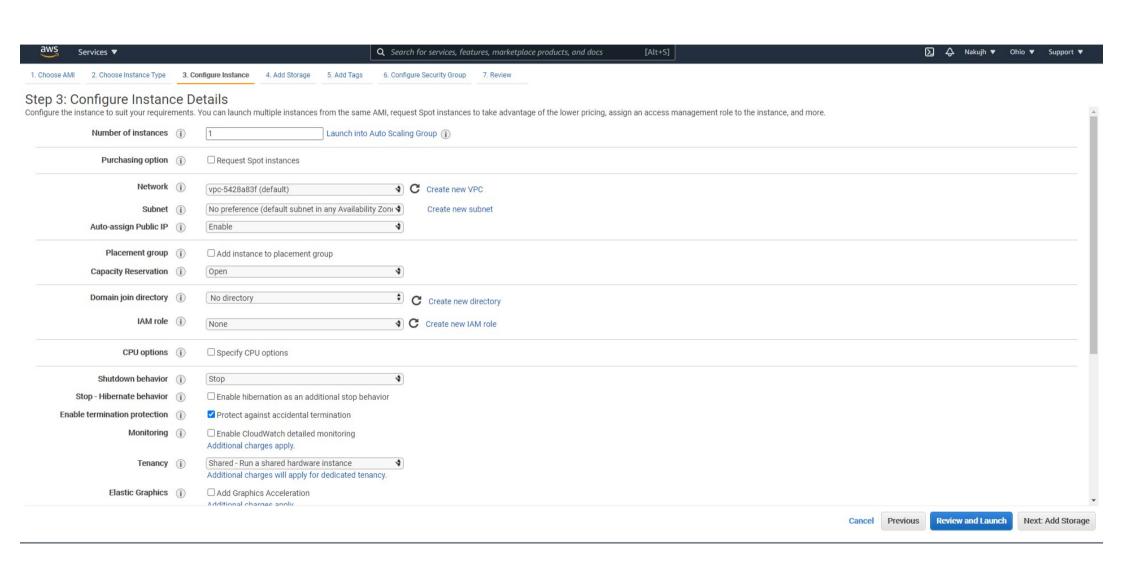
Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.



Cancel Previous Review and Launch Ne.

Next: Configure Instance Details





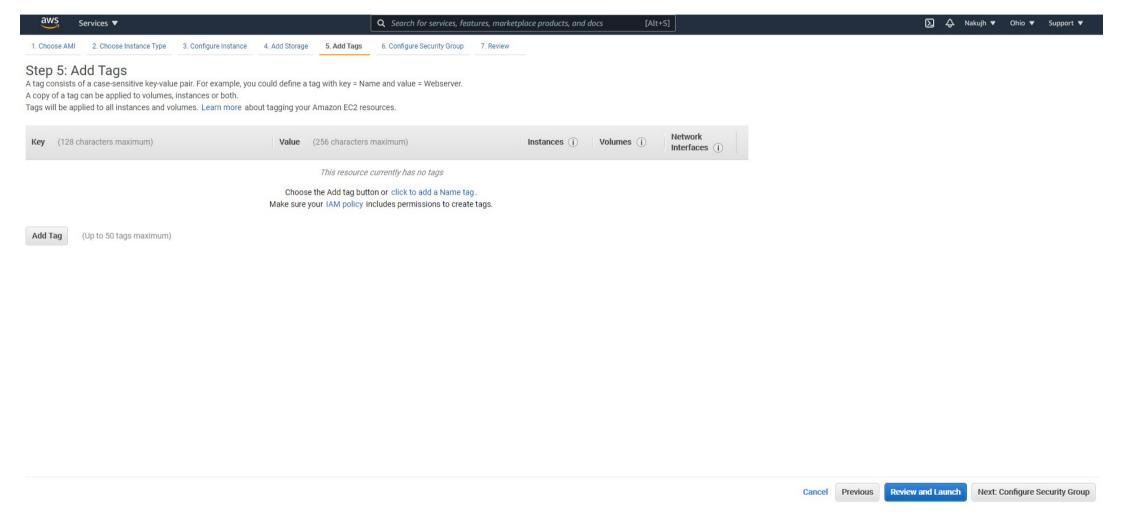
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or

edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.



Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.



Cancel

Previous

Review and Launch

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click Launch to assign a key pair to your instance and complete the launch process.



Improve your instances' security. Your security group, launch-wizard-2, is open to the world.

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only. You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. Edit security groups

▼ AMI Details

Edit AMI

Microsoft Windows Server 2019 Base - ami-00843a337042b9b8b



Microsoft Windows 2019 Datacenter edition. [English]

Root Device Type: ebs Virtualization type: hvm

If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the License Mobility Form. Don't show me this again

▼ Instance Type

Edit instance type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance		
t2.micro	-	1	1	EBS only	-	Low to Moderate		

Edit security groups ▼ Security Groups

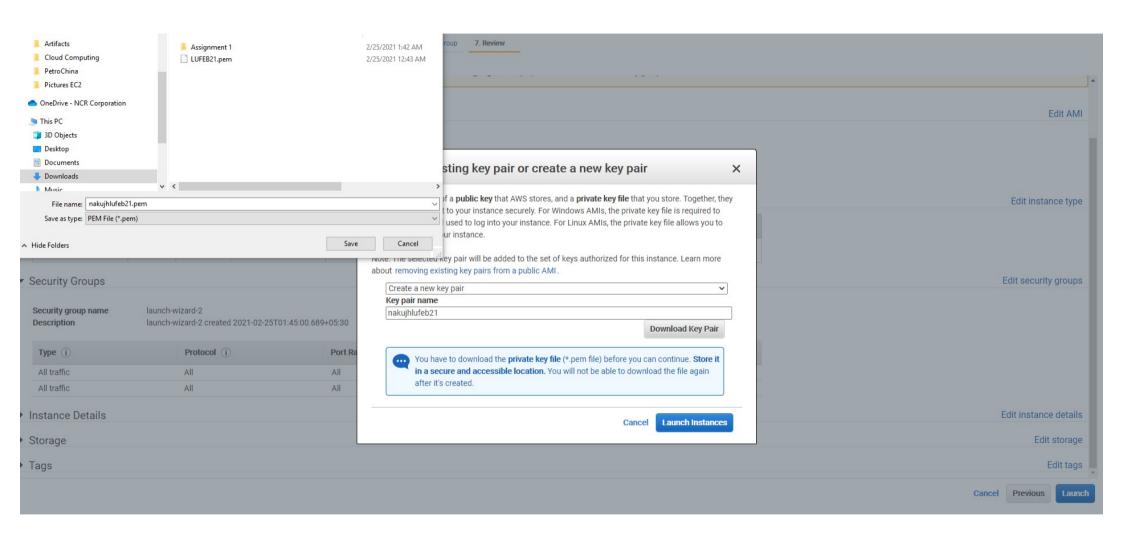
Security group name

launch-wizard-2

launch-wizard-2 created 2021-02-25T01:45:00.689+05:30 Description

Туре (i)	Protocol (i)	Port Range (i)	Source (i)	Description (i)
All traffic	All	All	0.0.0.0/0	
All traffic	All	All	::/0	





Launch Status

Your instances are now launching

The following instance launches have been initiated: i-0adaa282d45ed0ca4 View launch log

Get notified of estimated charges

Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the running state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

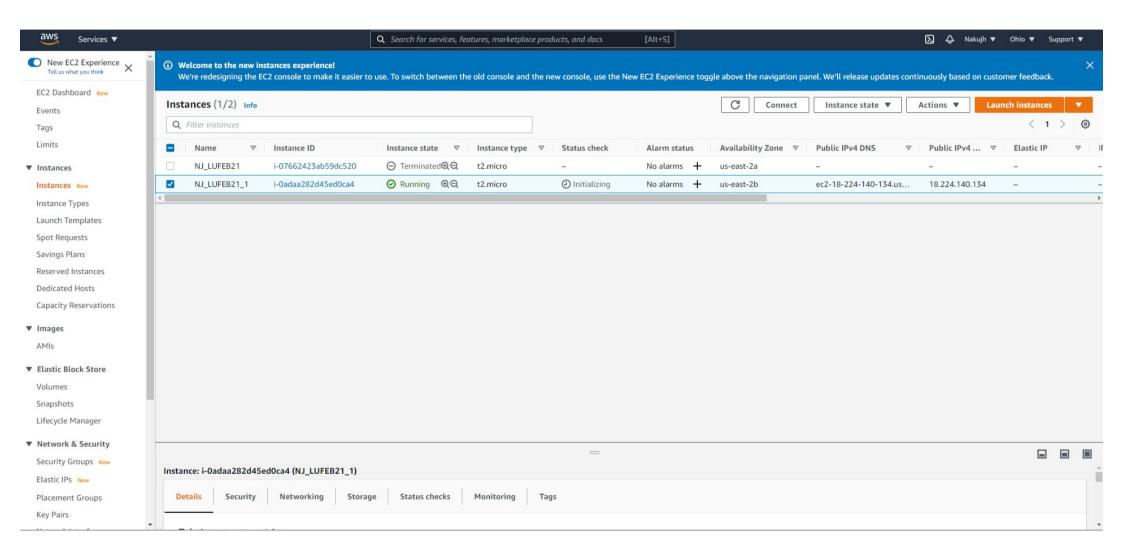
Click View Instances to monitor your instances' status. Once your instances are in the running state, you can connect to them from the Instances screen. Find out how to connect to your instances.

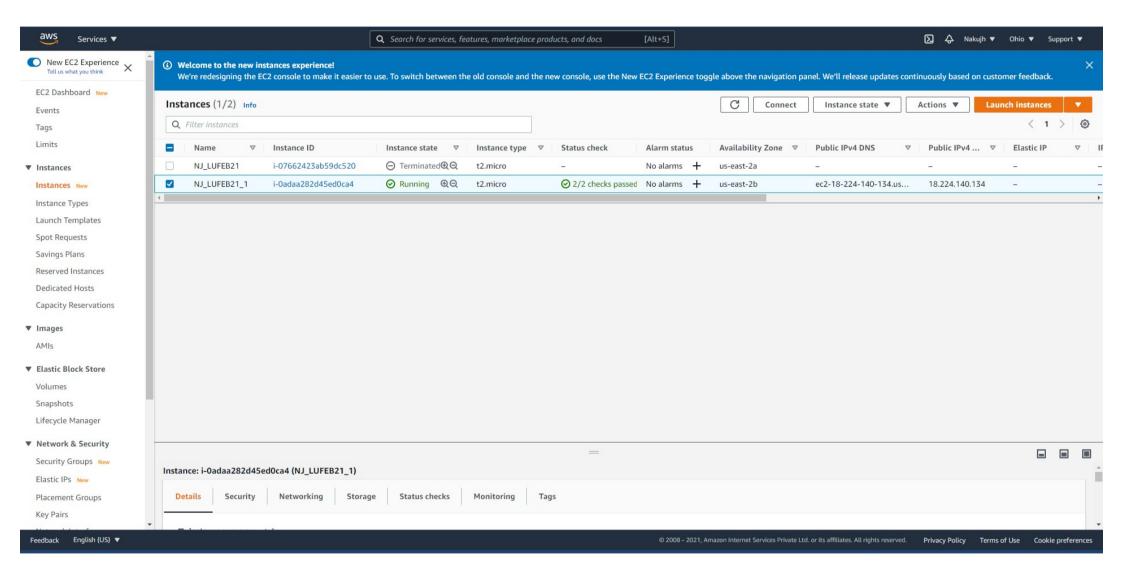
- ▼ Here are some helpful resources to get you started
- · How to connect to your Windows instance
- · Learn about AWS Free Usage Tier
- · Amazon EC2: User Guide
- · Amazon EC2: Microsoft Windows Guide
- · Amazon EC2: Discussion Forum

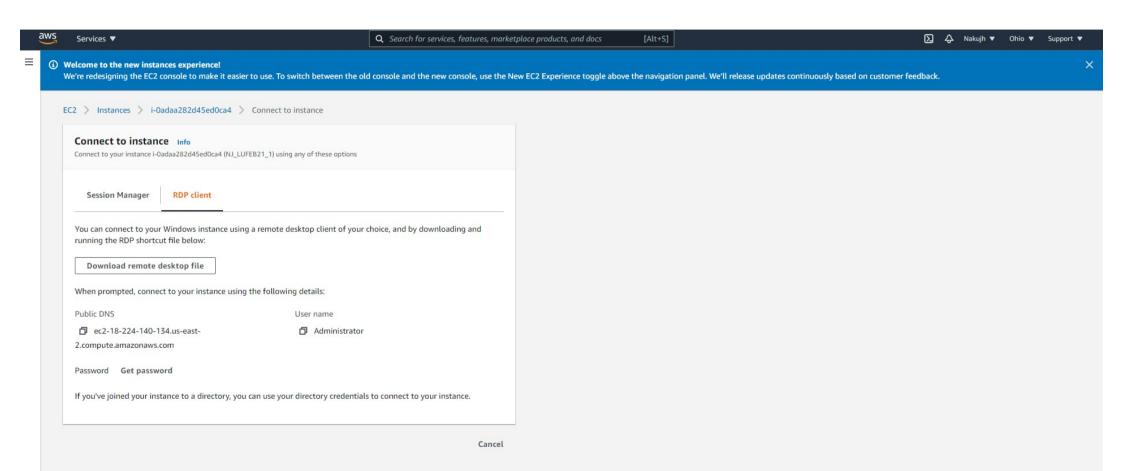
While your instances are launching you can also

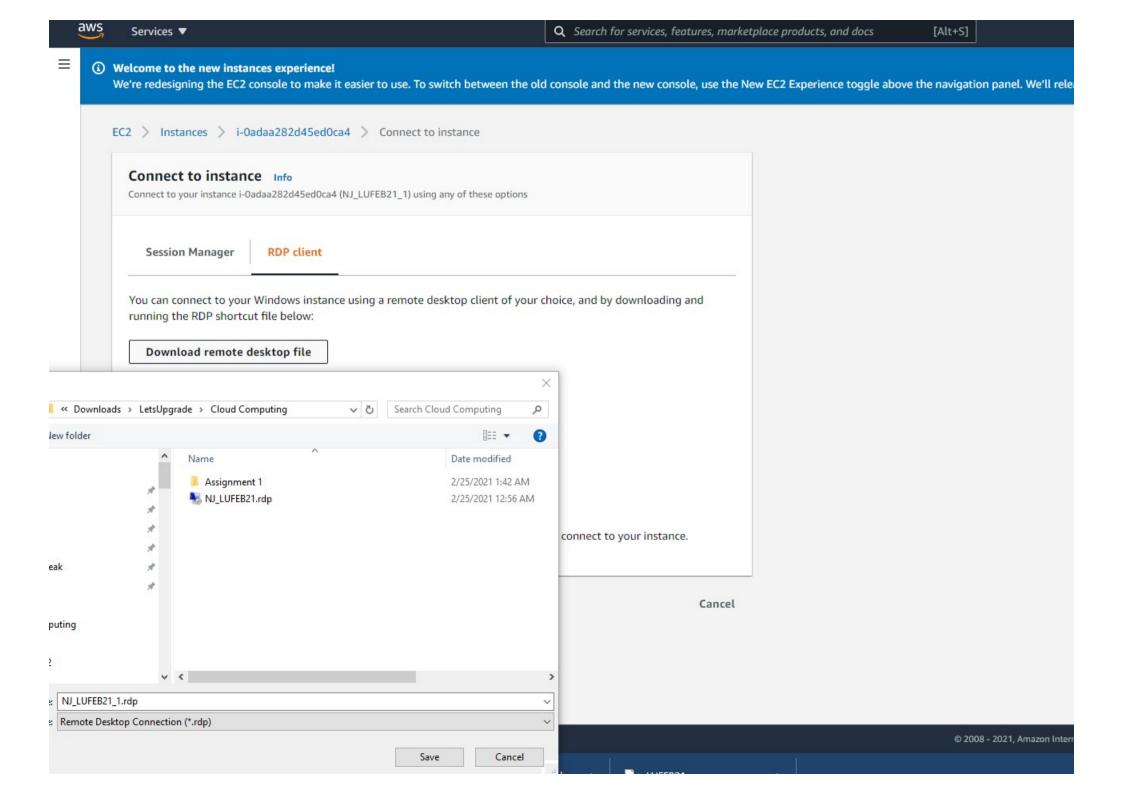
- · Create status check alarms to be notified when these instances fail status checks. (Additional charges may apply)
- · Create and attach additional EBS volumes (Additional charges may apply)
- · Manage security groups

View Instances









Get Windows password Info

Retrieve and decrypt the initial Windows administrator password for this instance.

To decrypt the password, you will need your key pair for this instance.



Key pair associated with this instance nakuihlufeb21

Browse to your key pair:

↑ Browse

Or copy and paste the contents of the key pair below:

----BEGIN RSA PRIVATE KEY-----

MIIEowIBAAKCAQEAghqiXUKScqXvX+VKJo28eluDQdK8dr0Jm6fDfEvLzAyVqQcl
Jk8ZR0Nuf6glbrCfJQVrvT9pbW17mDlBqKcjsLVsesLROKroVhB3quhVIDMh2cy4
CvvVjYNpLgAfH8mlA5qQsdaGhLxzS5DgFmb2GF/AZQoojkDH4C4t2552msP25swo
b1goAvu64ROPbnoUcVplN9g3RQBpduM6yNrdiCKNA4elufEVm/ccURw+ILcWokwz
VQ128640ueBR8cJ0eVx0rWabvmq1DFVI1MsyqinhQxspa9CGm04SoKmiZ6bmnB8T
NX7WTs4zhNLjUIFDdeK7tZqq/YyPvuMsWea7awIDAQABAoIBAC1htPjq28J59wFw
LWk9T10uxp4TMAIK9msBHcMhfTjzutB22ZJ/TMX603Rb5pKxsRFszqP4loHBCreS

